

ABSTRACT OF THE DISCLOSURE

A wrench includes a handle portion having a driving head having a peripheral wall provided with a plurality of protruding resting portions and a plurality of concave portions connected between the resting portions. The peripheral wall of the driving head is provided with three protruding portions each mounted in one of the concave portions. Thus, by indication of the larger spacing and the color of the three colored protruding portions of the driving head, the user can easily and quickly identify if the nut can or cannot pass through the driving head of the wrench, thereby facilitating the user employing the wrench to operate the nut.